

FEE SAVINGS PROVIDED BY RULE 312 FOR AGRICULTURAL OPERATIONS

(FOR EXISTING EQUIPMENT AS OF 1/1/04 AND APPLICATIONS FOR EQUIPMENT FILED BY 6/30/05
AND NEW EQUIPMENT INSTALLED AFTER 1/1/04 AND BEFORE 1/1/05
AND APPLICATIONS SUBMITTED BEFORE 3/5/05)

Typical Equipment at Dairies Requiring Permit

Equipment	Description	Schedule	Fee			
			Permit Processing		Annual Operating/Renewal	
			Current Fee	Proposed Rule 312 Fee	Current Fee	Proposed Rule 312 Fee
Internal Combustion Engine	50-500 hp, used for emergency generator	A	\$ 912.37	\$ 380.60	\$ 207.82	\$ 207.82

Typical Equipment at Crop Farms Requiring Permit

Equipment	Description	Schedule	Fee			
			Permit Processing		Annual Operating/Renewal	
			Current Fee	Proposed Rule 312 Fee	Current Fee	Proposed Rule 312 Fee
Internal Combustion Engine	50-500 hp, used for emergency generator	A	\$ 912.37	\$ 380.60	\$ 207.82	\$ 207.82
Internal Combustion Engine	50 - 500 hp, used on booster pumps or water-well pumps	B	\$ 1,454.09	\$ 380.60	\$ 207.82	\$ 207.82
Internal Combustion Engine	Over 500 hp, used on booster pumps or water-well pumps	C	\$ 2,299.95	\$ 380.60	\$ 744.36	\$ 207.82

Emergency standby engine is defined as an engine which operates as a temporary replacement for primary mechanical or electrical power sources during periods of fuel or energy shortage or while primary source is under repair. Maximum allowable operating hours for emergency IC engines are 200 hrs per year.

FEE SAVINGS PROVIDED BY RULE 312 FOR AGRICULTURAL OPERATIONS

(FOR EXISTING EQUIPMENT AS OF 1/1/04 AND APPLICATIONS FOR EQUIPMENT FILED BY 6/30/05
AND NEW EQUIPMENT INSTALLED AFTER 1/1/04 AND BEFORE 1/1/05
AND APPLICATIONS SUBMITTED BEFORE 3/5/05)

Typical Equipment at Poultry Farms Requiring Permit

Equipment	Description	Schedule	Fee			
			Permit Processing		Annual Operating/Renewal	
			Current Fee	Proposed Rule 312 Fee	Current Fee	Proposed Rule 312 Fee
Internal Combustion Engine	50-500 hp, used for emergency generator	A	\$ 912.37	\$ 380.60	\$ 207.82	\$ 207.82
Animal Feed Processing / Conveying	Including, but not limited to, all or part of the following: Conveyors, Bins, Hoppers, Bucket Elevators	B	\$ 1,454.09	\$ 380.60	\$ 207.82	\$ 207.82
Feed Handling		D	\$3,174.31	\$ 380.60	\$ 744.36	\$ 207.82
Storage Silo, Other Dry Mater		A	\$ 912.37	\$ 380.60	\$ 207.82	\$ 207.82

Typical Equipment at Heifer Ranches Requiring Permit

Equipment	Description	Schedule	Fee			
			Permit Processing		Annual Operating/Renewal	
			Current Fee	Proposed Rule 312 Fee	Current Fee	Proposed Rule 312 Fee
Internal Combustion Engine	50-500 hp, used for emergency generator	A	\$ 912.37	\$ 380.60	\$ 207.82	\$ 207.82

Emergency standby engine is defined as an engine which operates as a temporary replacement for primary mechanical or electrical power sources during periods of fuel or energy shortage or while primary source is under repair. Maximum allowable operating hours for emergency IC engines are 200 hrs per year.

FEE SAVINGS PROVIDED BY RULE 312 FOR AGRICULTURAL OPERATIONS

(FOR EXISTING EQUIPMENT AS OF 1/1/04 AND 100LICATIONS FOR EQUIPMENT FILED BY 6/30/05
AND NEW EQUIPMENT INSTALLED AFTER 1/1/04 AND BEFORE 1/1/05
AND APPLICATIONS SUBMITTED BEFORE 3/5/05)

Typical Equipment at Citrus Ranch Requiring Permit

Equipment	Description	Schedule	Fee			
			Permit Processing		Annual Operating/Renewal	
			Current Fee	Proposed Rule 312 Fee	Current Fee	Proposed Rule 312 Fee
Orchard Wind Machines	50-500 hp used over 30 hrs/year	B	\$ 1,454.09	\$ 380.60	\$ 207.82	\$ 207.82
			-	-	-	-

*Emergency standby engine is defined as an engine which operates as a temporary replacement for primary mechanical or electrical power sources during periods of fuel or energy shortage or while primary source is under repair.
Maximum allowable operating hours for emergency IC engines are 200 hrs per year.*